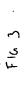


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_	Features of Heartbeat Wave Form
	Rate of change (slope) at all locations of the wave form. (There are n-1 of these per wave form. n= number of data points)
	Shape of Peak associated with the strongest wave form feature
	Shape of Peak associated with the dicrotic notch
	Shape of Inverted Peak associated with dicrotic notch
	Approach angle of Peak associated with the strongess wave form feature
	Approach angle of Peak associated with the dicrotic notch
	Approach angle of Inverted Peak associated with the strongest wave form feature
	Approach angle of Inverted Peak associated with dicrotic notch
	Location of Peak associated with the strongest wave form feature
	Relative location of Peak associated with the strongest wave form feature
	Location of Peak associated with the dicrotic notch
	Relative location of Peak associated with the dicrotic notch
	Location of Inverted Peak associated with the dicrotic notch
	Relative Location of Inverted Peak associated with the dicrotic notch
	Magnitude of Peak associated with the strongest wave form feature
	Magnitude of Peak associated with the dicrotic notch
	Magnitude of Inverted Peak associated with dicrotic notch
	Maximuni rates of change along any defined segment of the wave form
	Minimum rates of change along any defined segment of the wave form
	Relative location associated with maximum rates of change along any defined segment of the wave form
	Relative location associated with minimum rates of change along any defined segment of the wave form
	Magnitude associated with maximum rates of change along a defined segment of the wave form
	Magnitude associated with minimum rates of change along any defined segment of the wave form
	Frequency of the wave form as determined by any data point

Features of Heartbeat Wave Form
Frequency of wave form as determined by a combination of data points
Trend measures associated with a feature
Trend measures associated with any segment and wave form
Cycles associated with any feature
Cycles associated with any segment of the wave form
Series associated with a feature
Series associated with a segment of the wave form
Variability estimates associated with features
Variability estimates associated with subsegments
Variability estimates associated with defined measures
Linear combination of features, segments, and data on a wave form
Non-linear combinations of features, segments, and data on a wave form

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